


FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 5470-148		Serial No. 08/959,160	
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				<div style="float: right; font-size: 1.2em; font-weight: bold;">RECEIVED</div> <div style="clear: both;"></div>			
<div style="text-align: center;"></div>				Applicants: Baldwin et al. OCT 07 1998			
				Filing Date October 28, 1997 SERVICE CENTER			
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
Tmc	1	WO94/23045	10/13/94	PCT			No
	2	WO96/10402	04/11/96	PCT			Yes
	3	WO90/12578	11/1/90	PCT			Yes
	4	WO95/01348	01/12/95	PCT			Yes
	5	WO/92/20795	11/26/92	PCT			Yes
↓	6	EP 0 652 290 A1	10/05/95	EPA			Yes
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	7	Derwent World Patent Index Record #010520182 (re JP 7291860)					
	8	Derwent World Patent Index Record #010520181 (re JP 7291859)					
Tmc	9	Wang et al.; <i>TNF- and Cancer Therapy-Induced Apoptosis: Potentiation by Inhibition of NF-κB</i> , <u>Science</u> , 274:784-787 (Nov. 1, 1996)					
	10	Slater et al.; <i>Constitutive nuclear NFκB/rel DNA-binding activity of rat thymocytes is increased by stimuli that promote apoptosis, but not inhibited by pyrrolidine dithiocarbamate</i> , <u>Biochem J.</u> 312:833-838 (1995)					
↓	11	Taglialatela et al.; <i>Inhibition of Nuclear Factor Kappa B (NFκB) Activity Induces Nerve Growth Factor-Resistant Apoptosis in C12 Cells</i> , <u>J. Neuroscience Research</u> , 47:155-162 (1997)					

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